

CORRECTION

Correction: Rich RNA Structure Landscapes Revealed by Mutate-and-Map Analysis

The PLOS Computational Biology Staff

The following errors were introduced during the production process:

- The first sentence of the Abstract is incomplete, and should read as follows:

“Landscapes exhibiting multiple secondary structures arise in natural RNA molecules that modulate gene expression, protein synthesis, and viral infection.”

- In the seventh line of the legend for Figure 1, “pro?le” should appear as “profile”.
- In the first line of the legend for Figure 6, “M2 data” should appear as “M² data”.

The publisher apologizes for these errors.

Reference

1. Cordero P, Das R (2015) Rich RNA Structure Landscapes Revealed by Mutate-and-Map Analysis. PLoS Comput Biol 11(11): e1004473. doi:[10.1371/journal.pcbi.1004473](https://doi.org/10.1371/journal.pcbi.1004473) PMID: [26566145](https://pubmed.ncbi.nlm.nih.gov/26566145/)



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